

FIG. 1

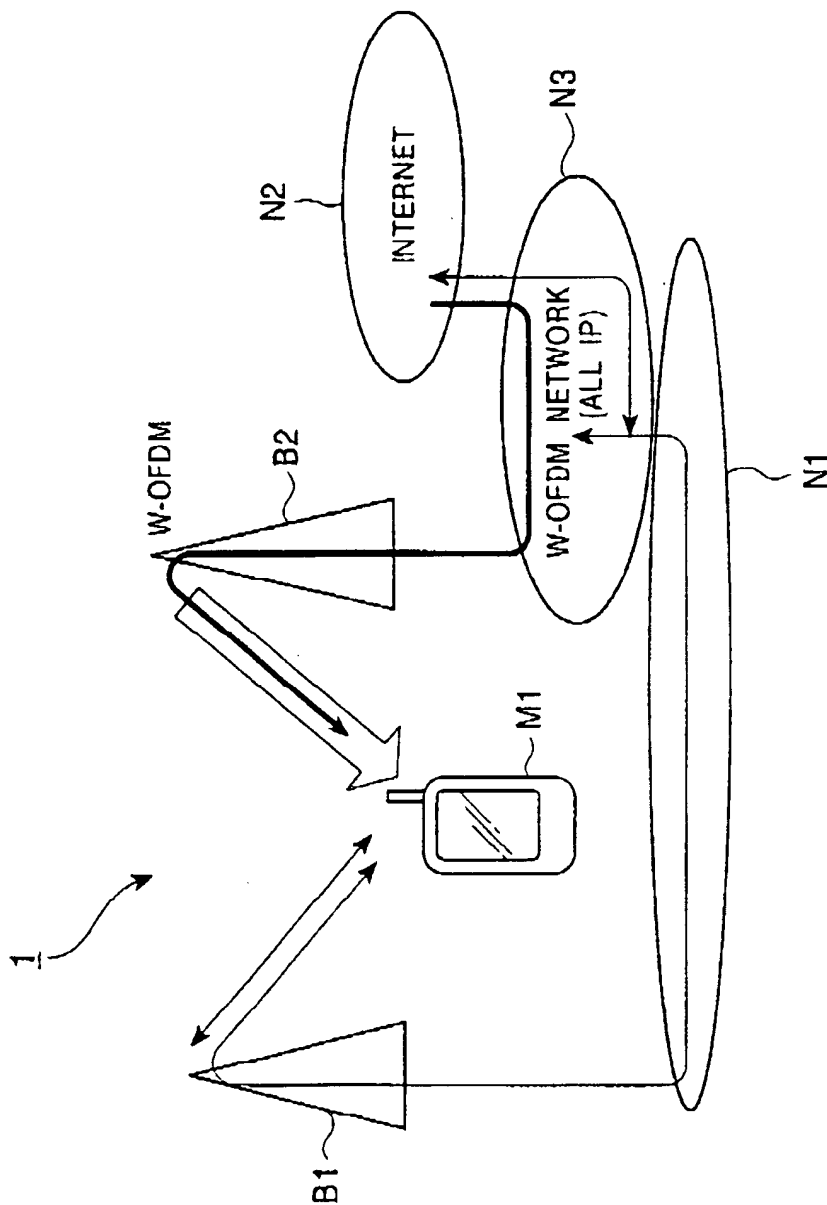


FIG. 2

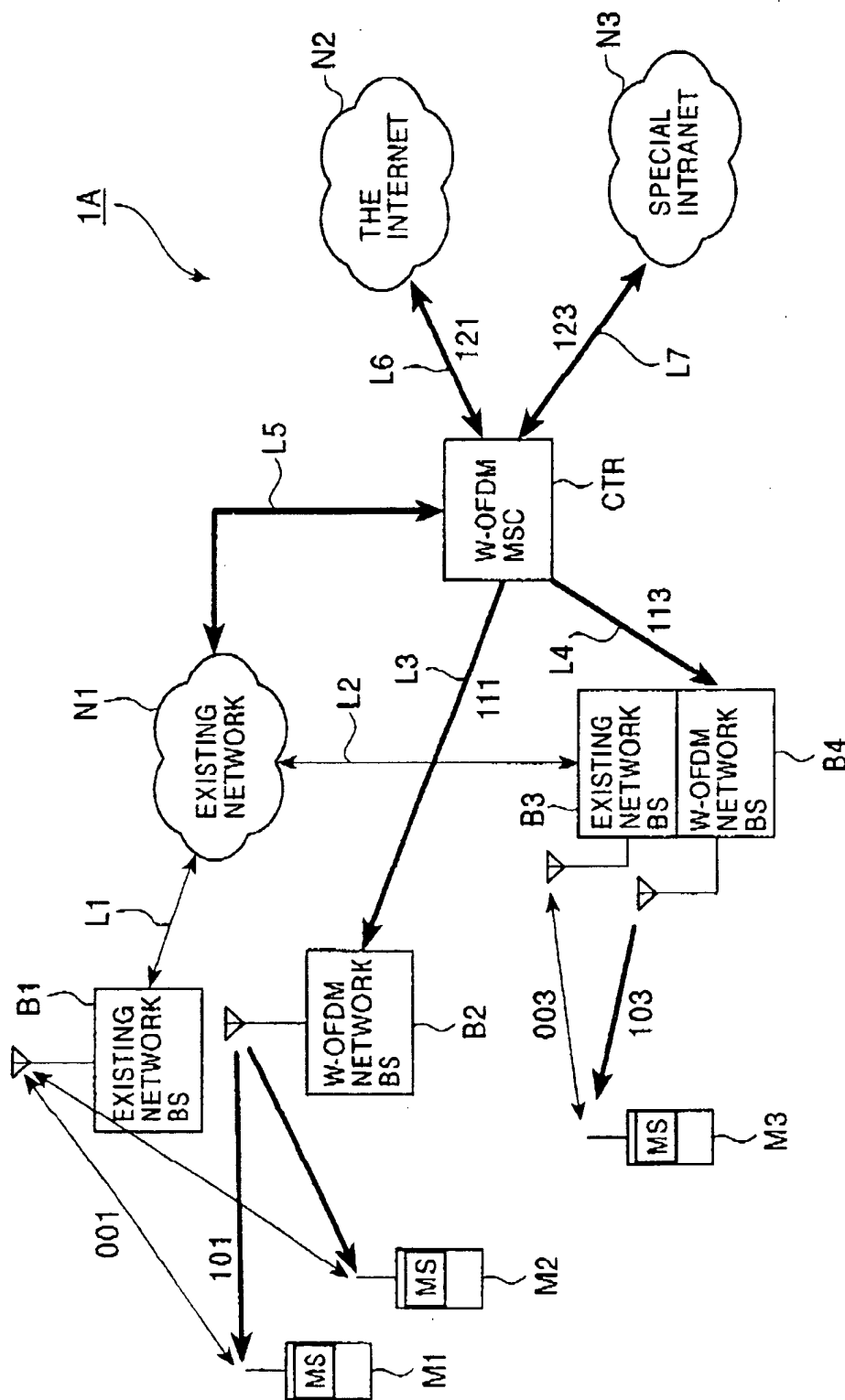


FIG. 3A

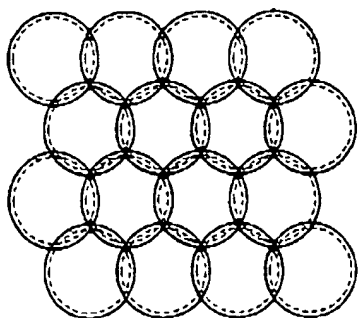


FIG. 3B

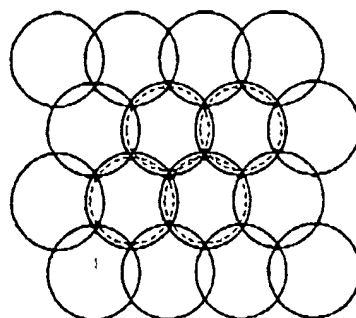


FIG. 3C

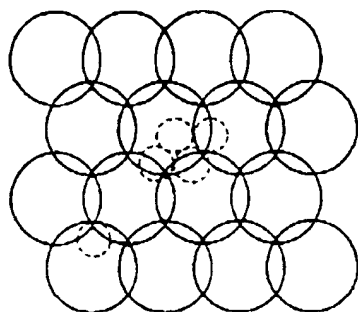


FIG. 3D

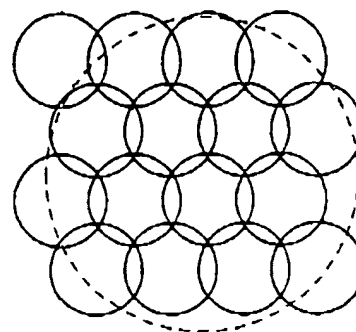


FIG. 3E

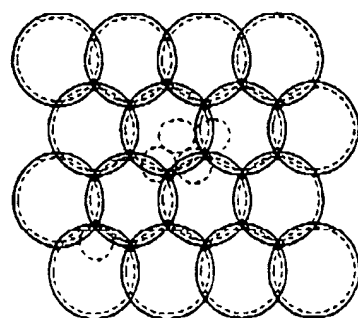
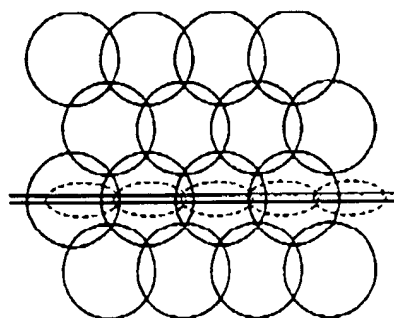


FIG. 3F



10004750, 100304
"0544001"

FIG. 4

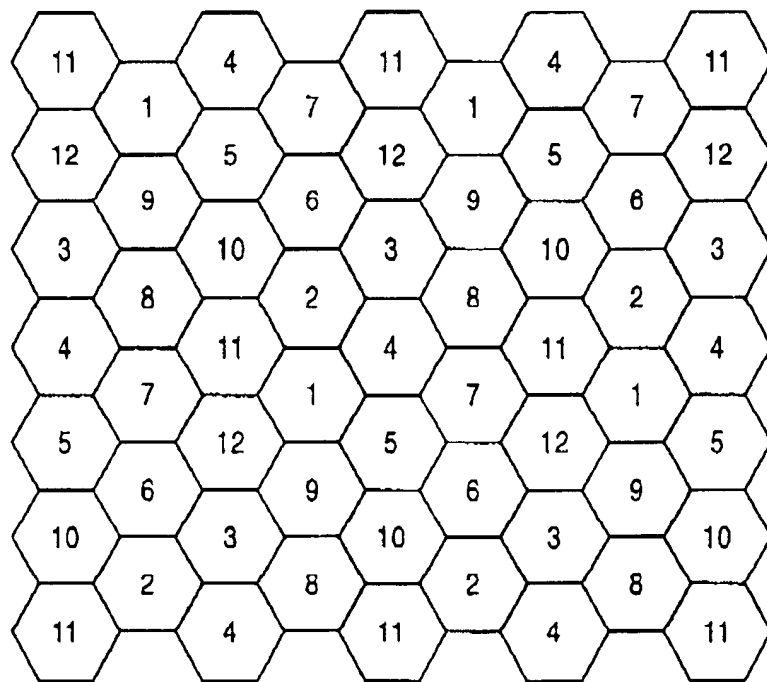


FIG. 4

FIG. 5

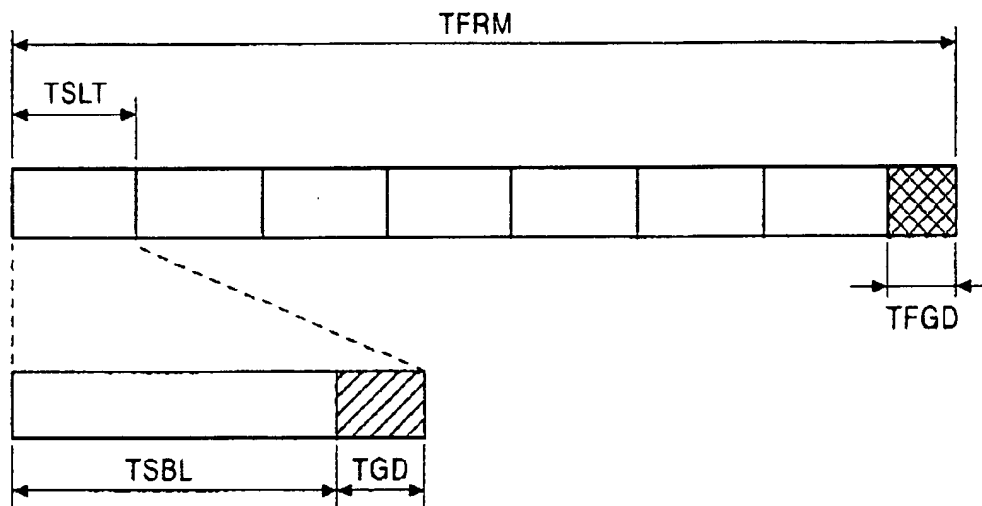


FIG. 6

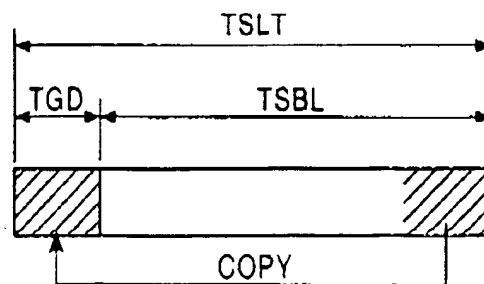


FIG. 7

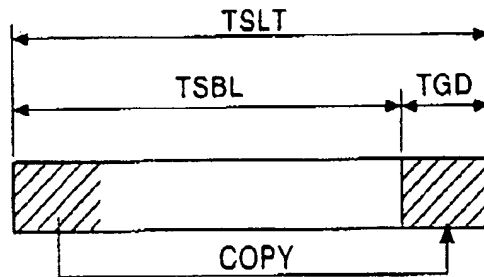


FIG. 8

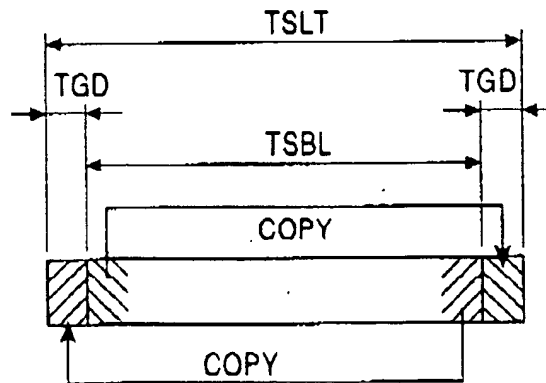


FIG. 9

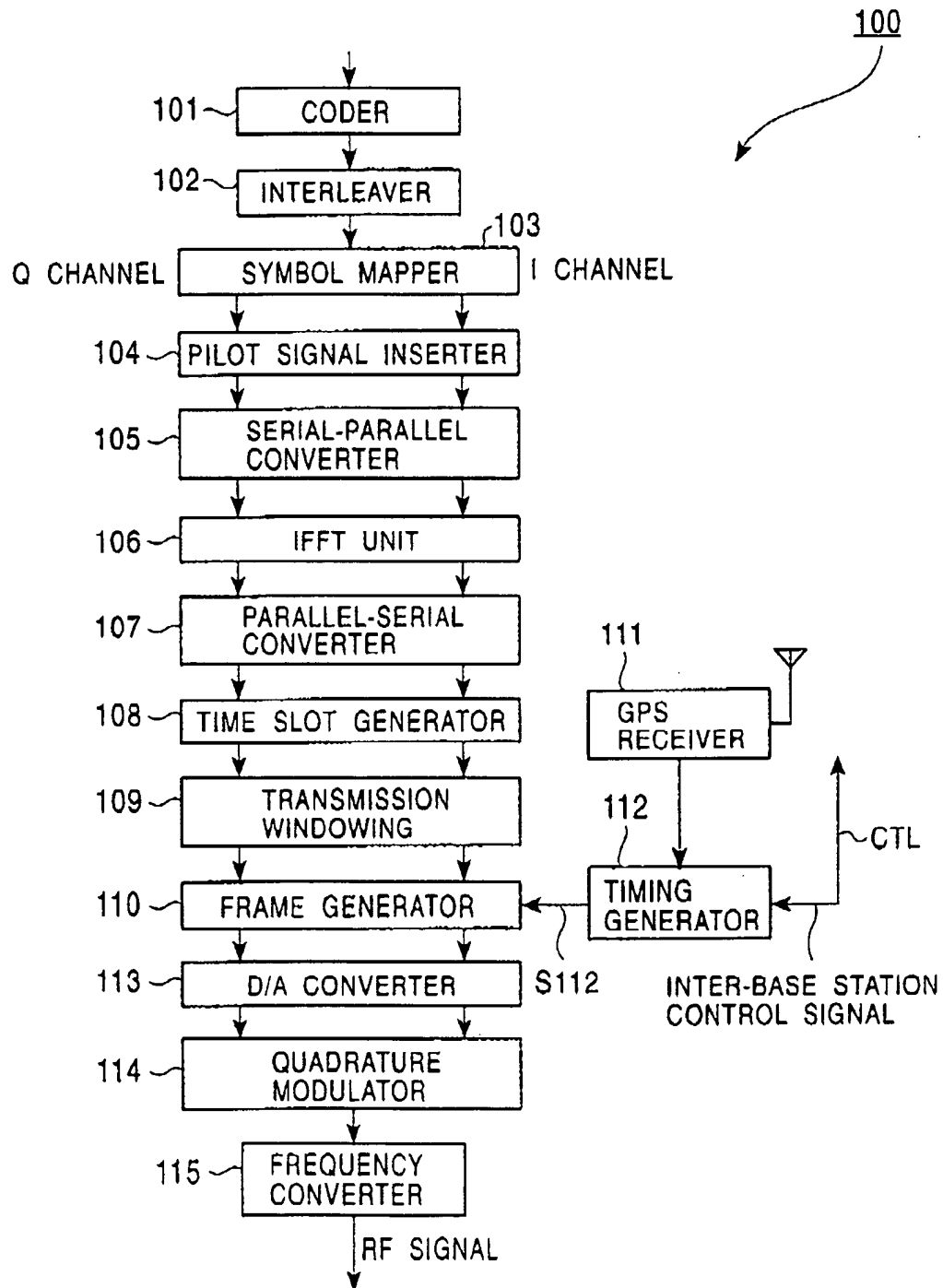


FIG. 11

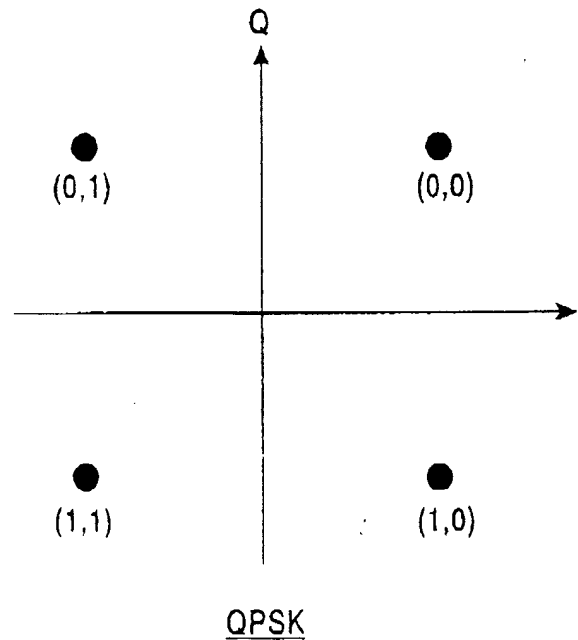


FIG. 12

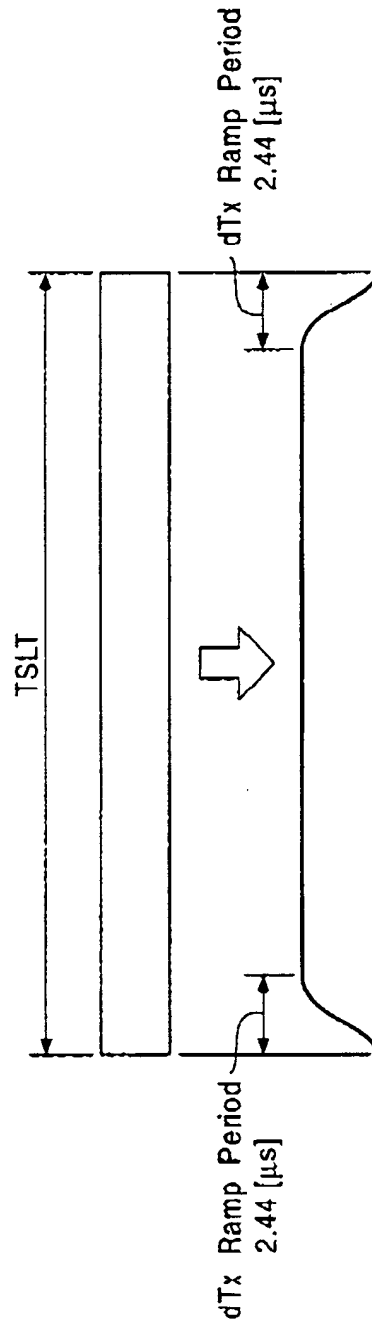
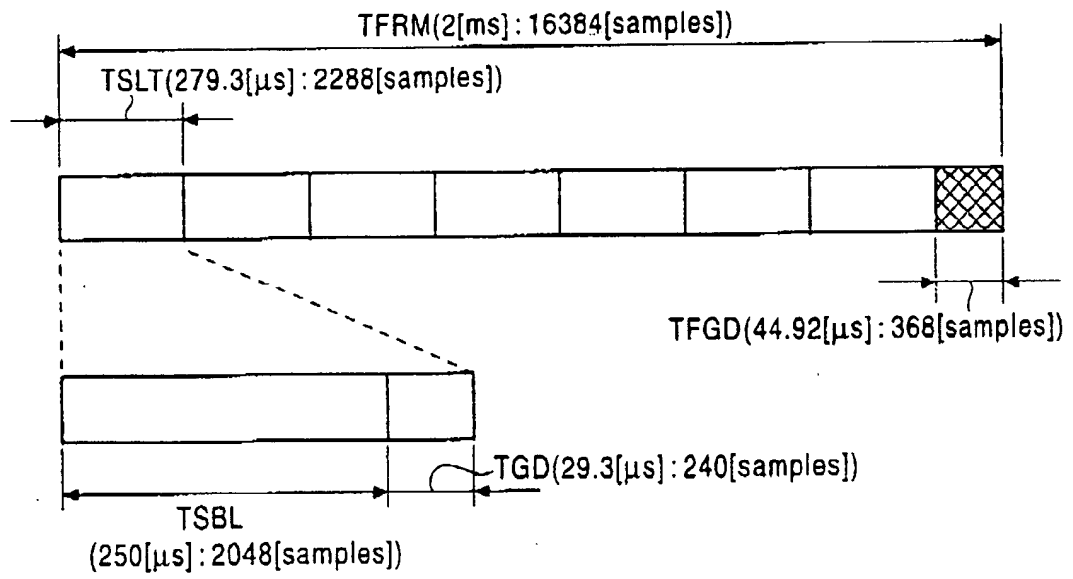


FIG. 13



1000756-10001

FIG. 14

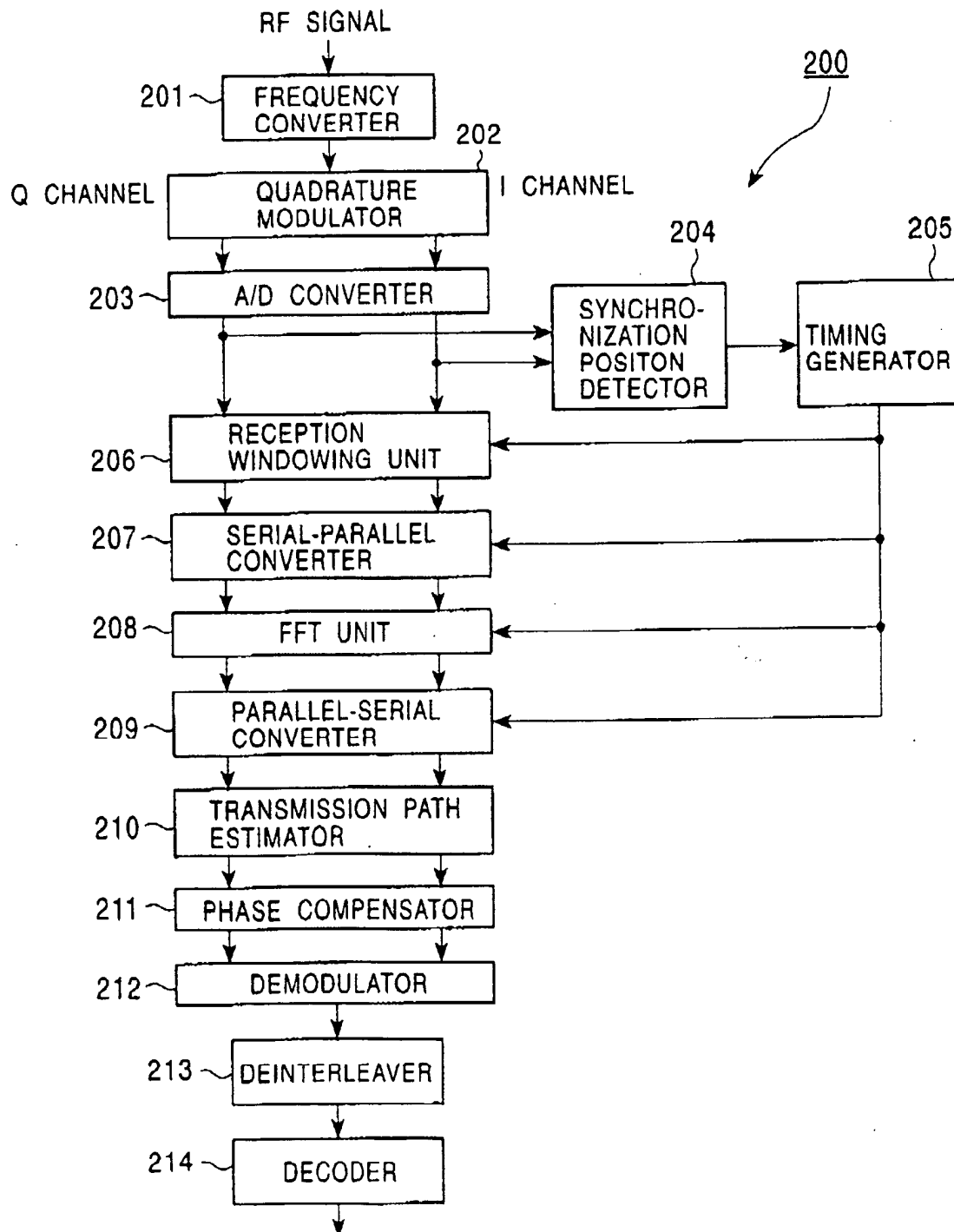


FIG. 15

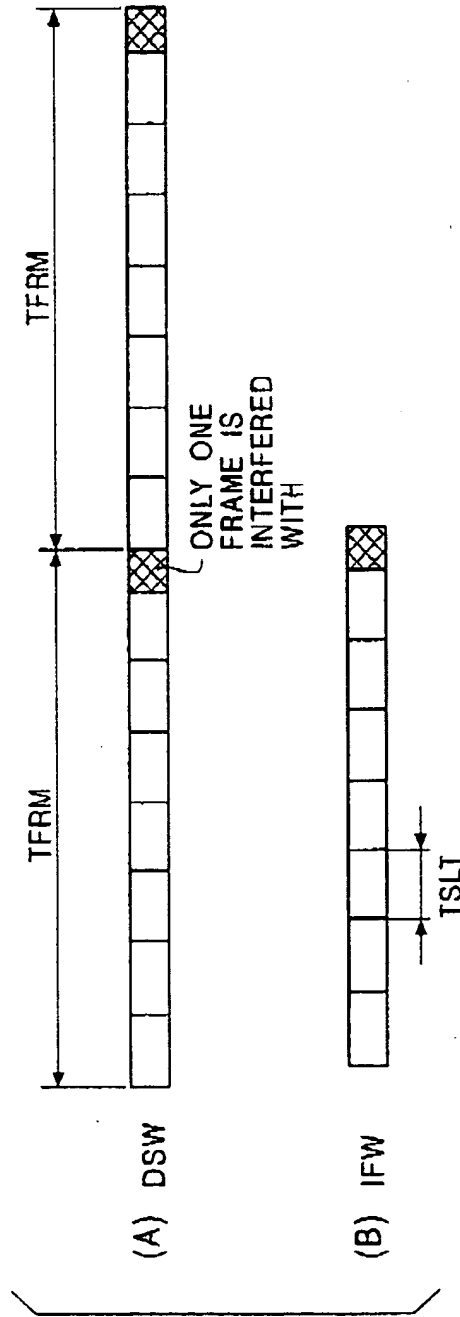


FIG. 16

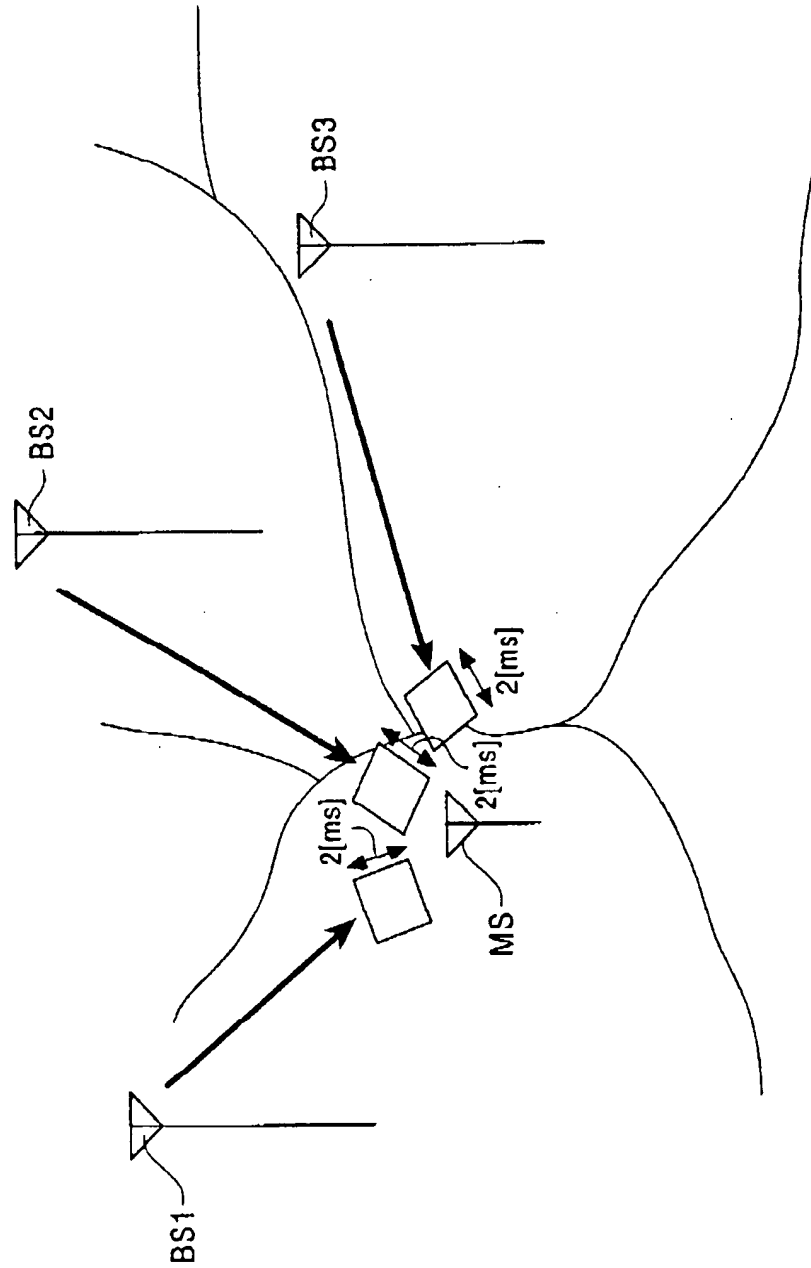


FIG. 17

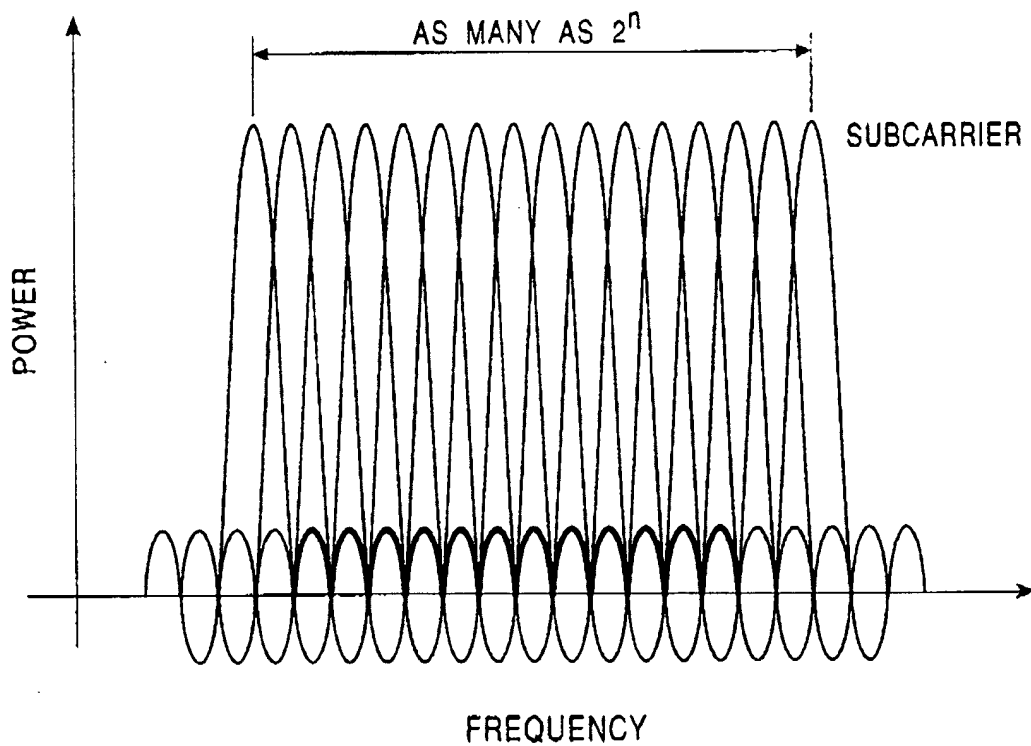


FIG. 18

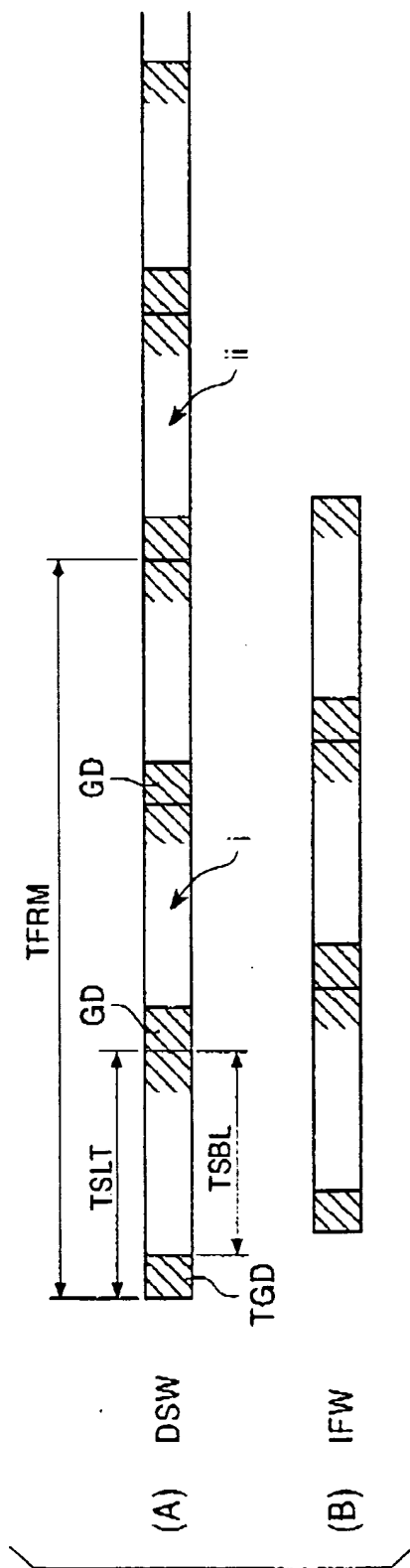


FIG. 19

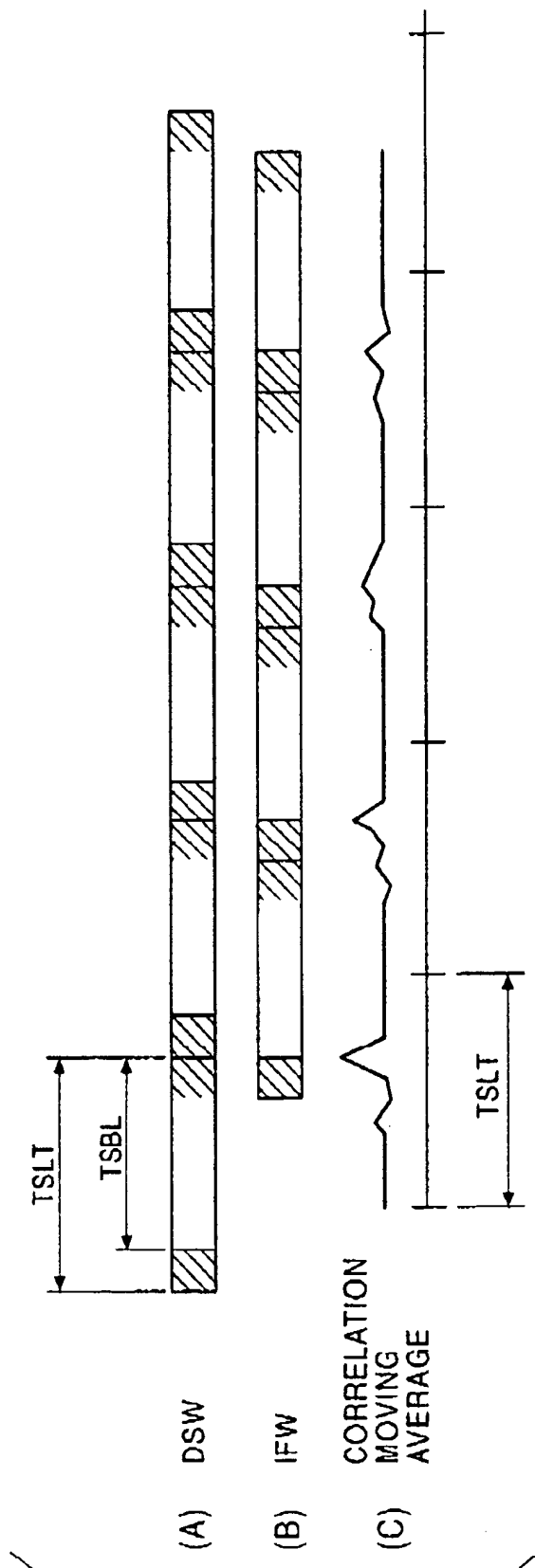


Diagram illustrating the integration of multiple TSLT signals. The signals (A) through (D) and the resulting integrated signal (E) are shown. A horizontal double-headed arrow at the top is labeled "TSLT".

(A) TSLT signal with a small peak.

(B) TSLT signal with a small peak.

(C) TSLT signal with a small peak.

(D) TSLT signal with a small peak.

⋮

INTEGRATE OVER AN INTERVAL

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(E) Integrated TSLT signal showing a sharp peak.